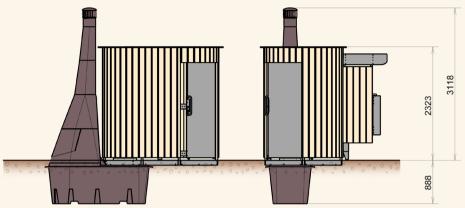


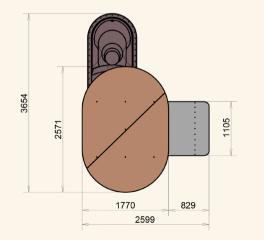
Assembling the urinal module

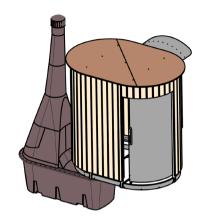
Summary

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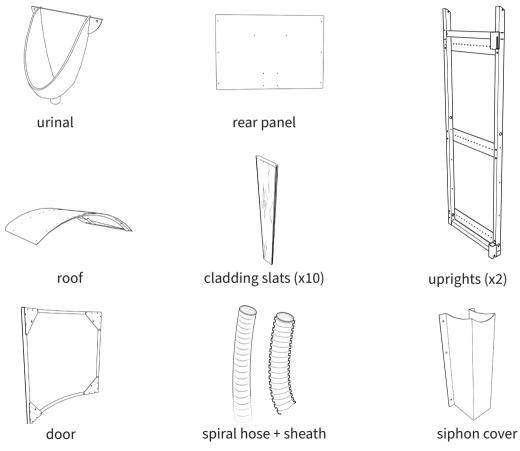
Dimensions

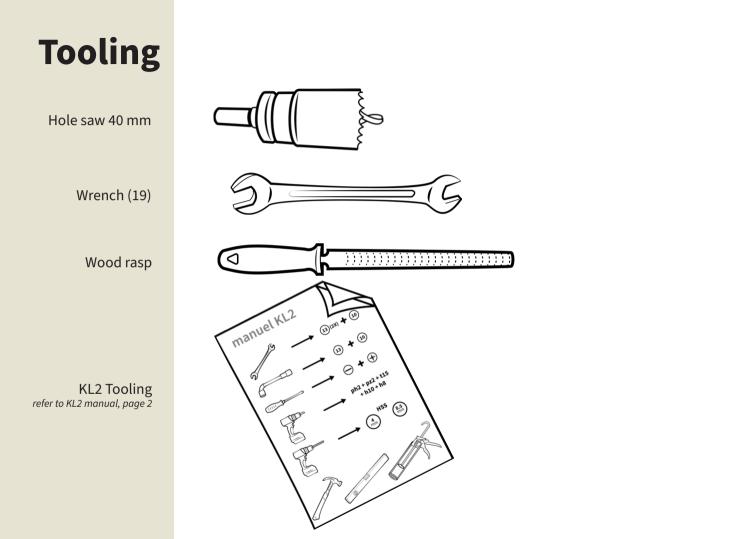






Package content



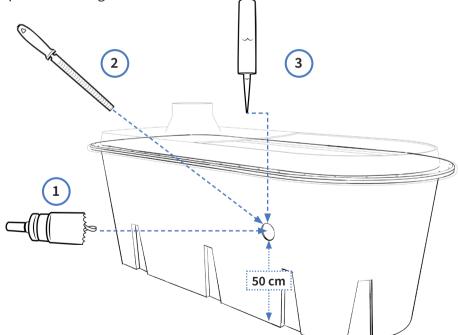


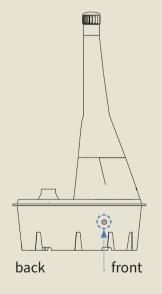
Preparing the tank - 1

- At the front and on the side where the urinal will be, drill a hole at 50cm from the bottom of the tank using the hole saw.

- Deburring with the wood rasp.

- On the inside, apply sealant around the hole to ensure the wall-pass is watertight.

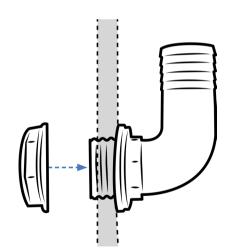


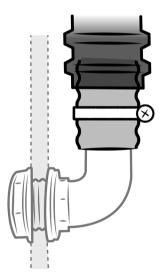


Preparing the tank - 2

Insert and screw the tank connector elbow into the hole.

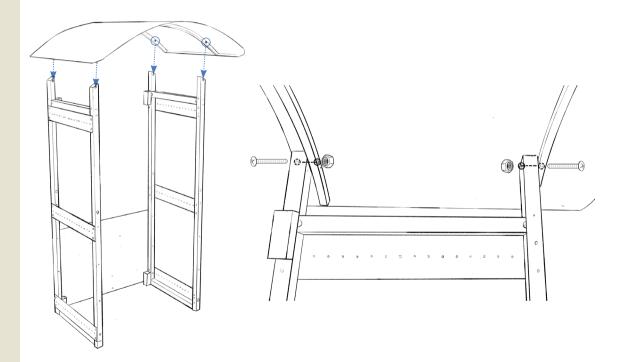
Connect the spiral hose and use a clamp to secure the connection. Slip on the sheath on the spiral hose.





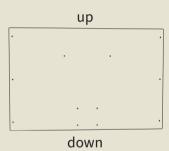
Fixing the roof

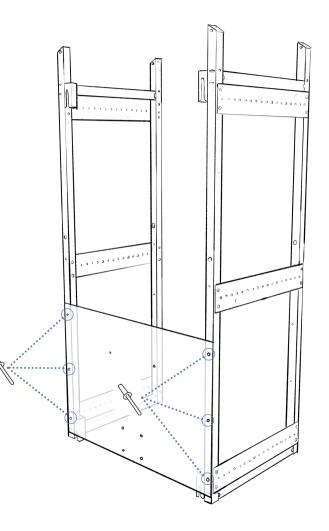
Bolt the roof to the uprights.



Rear panel

Rivet the stainless steel rear panel to the uprights.

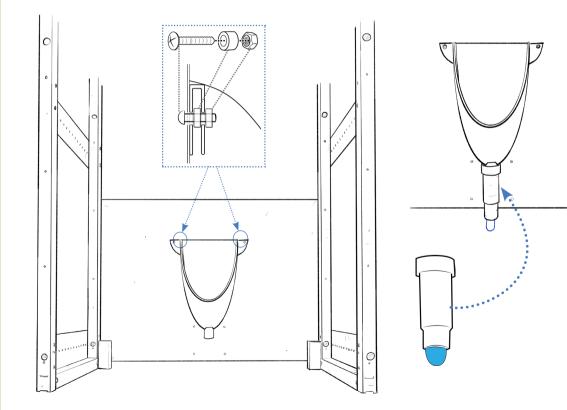




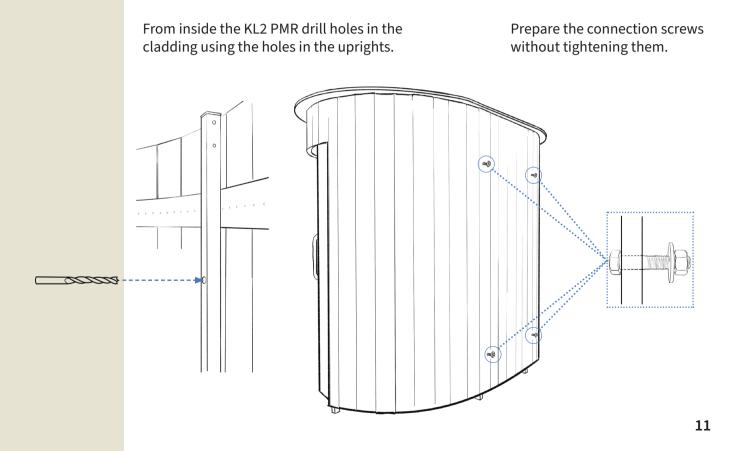
Urinal

Screw the urinal onto the rear panel.

Fit the odour trap to the urinal outlet.

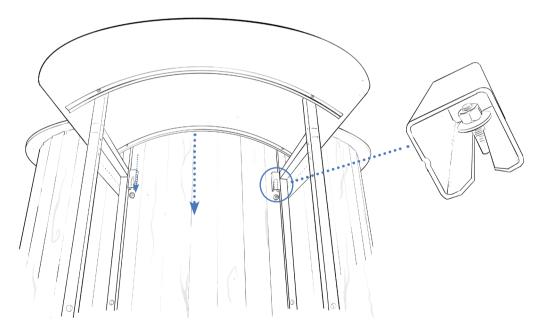


Hang the urinal on the KL2 PMR -1



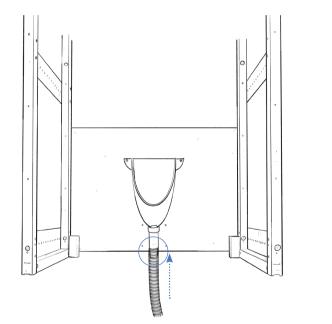
Hang the urinal on the KL2 PMR -2

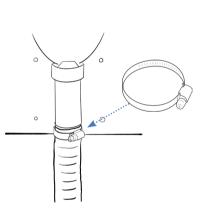
Slide the urinal module into place by passing the screws through the notches in the uprights, then tighten the screws.



Connecting the urinal to the tank

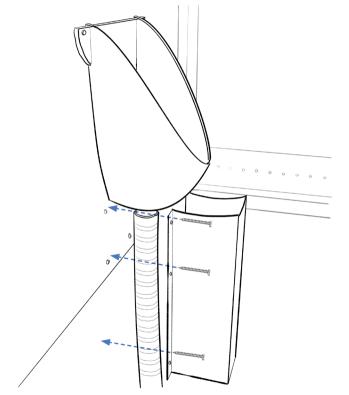
Connect the spiral hose to the urinal trap and secure the connection with a clamp.





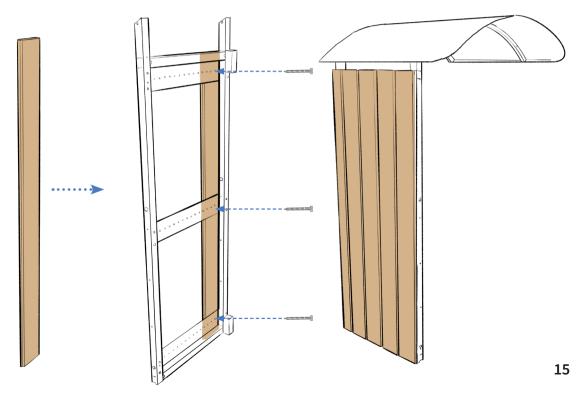
Siphon cover

Screw on the siphon cover using the lower holes in the rear panel.



The Cladding

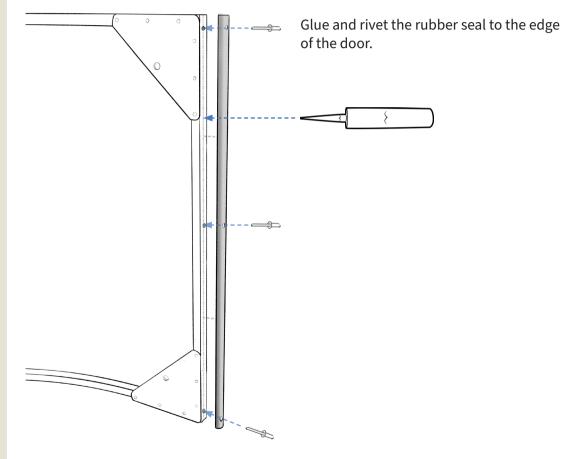
Screw the cladding onto the perforated strips and repeat the operation on the other upright.



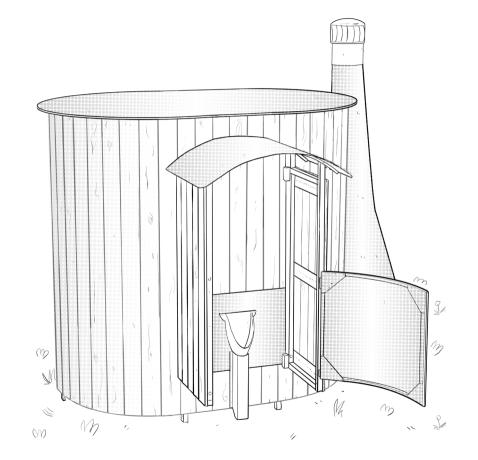
The door - Hinges

Screw the hinges onto the door... a 8 Screws (6x60) 0 0 0 0 Ø **a**--**f** 0 ... and then onto the upright. 2 Hinges Đ \bigcirc 0 I ° ° ° ° \bigcirc

The door - Rubber seal



Final aspect



KAZUBA e c o l o g i c a l t o i l e t s

